FORM PTO-1449

## U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.: 205.5

SERIAL NO.: 08/653,034

CORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT: Bischofberger et al

FILING DATE: 5/24/96

**GROUP ART UNIT:** 

€ **(2)** 1.98(b

## **U.S. PATENT DOCUMENTS**

EXAMR'S INITIALS	PATENT NO.	ISSUE DATE	PATENTEE	CLASS/ SUBCLASS	FILING DATE
7CW	5,428,073	6/27/95	Kunisch et al.		10/5/92
TW	5,622,916	4/22/97	Kunisch et al.	-	9/15/93

## **FOREIGN PATENT DOCUMENTS**

EXAMR'S INITIALS	PATENT NO.	PUBLICATION DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES/NO
lw	0 539 204 A1	10/22/92	EUROPE		
1(0)	WO 92/06691	4/30/92	PCT		
le	WO 96/26933	9/6/96	PCT		

## **OTHER DOCUMENTS**

EXAMR'S INITIALS	ARTICLE
Ku	Kudo, et al., "Syntheses and Activities of N-Substituted Derivatives of Siastatin B", 45(10):1662-1668, THE JOURNAL OF ANTIBIOTICS, October 1992
	Microbial Chem Res Found, "Siastatin B Derivative as Novel Antiviral Substance and its Production", Publication No. 04089481, Patent Abstracts of Japan, March 23, 1992
	Nishimura et al., "The First L-Iduronic Acid-Type 1-N-Iminosugars Having Inhibitory Activity of Experimental Metastasis", 118:3051-3052, J AM CHEM SOC, 1996
	Nishimura et al., "Totally Synthetic Analogues of Siastatin B. III. Trifluoroacetamide Analogues Having Inibitory Activity for Tumor Metastasis", 47(1):101-107, THE JOURNAL OF ANTIBIOTICS, January 1994
160	Nishimura, et al., "Potent Inhibition of Neuraminidase by N-(1,2-Dihydroxypropyl) Derivatives of Siastatin B and its Analogs", 1(1):33-38, NATURAL PRODUCT LETTERS, 1992

EXAMINER W - Weddints

DATE CONSIDERED

2-29-04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.